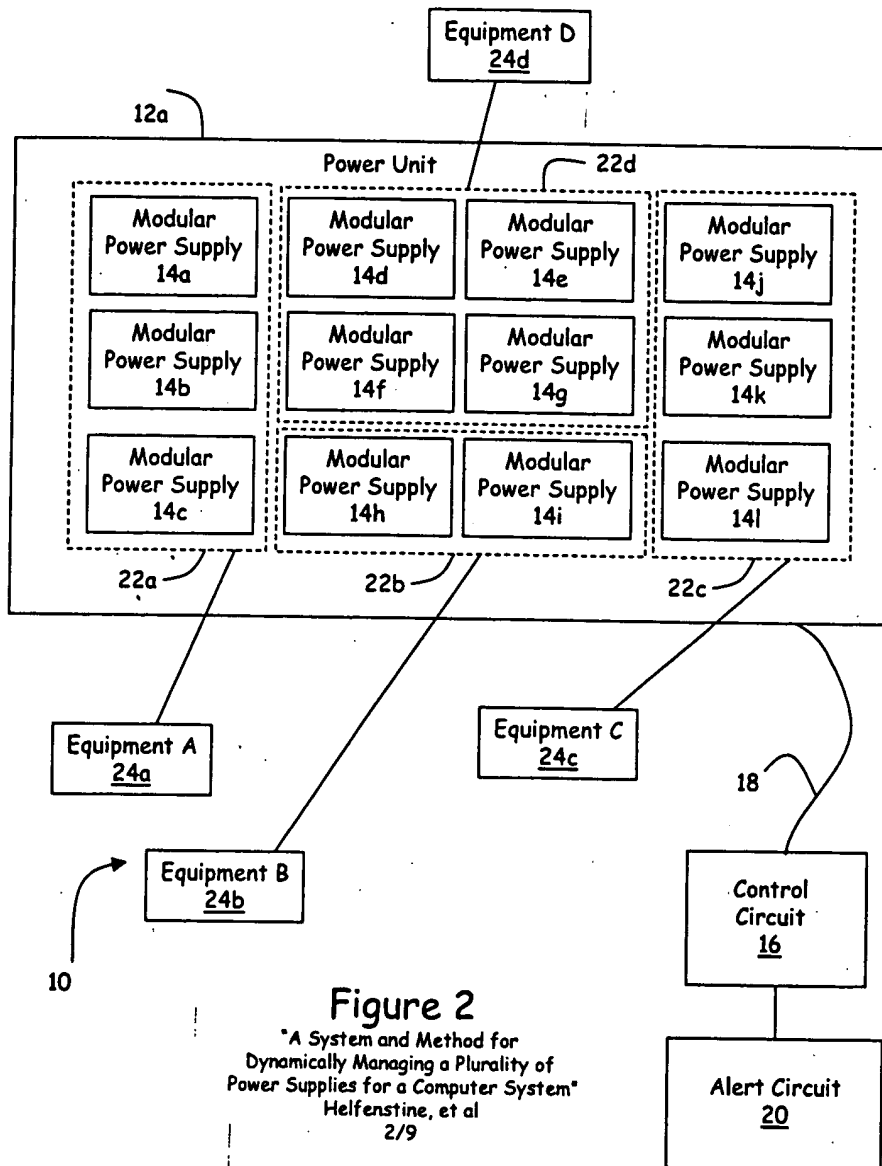


Figure 1
"A System and Method for
Dynamically Managing a Plurality of
Power Supplies for a Computer System"
Helfenstine, et al
1/9



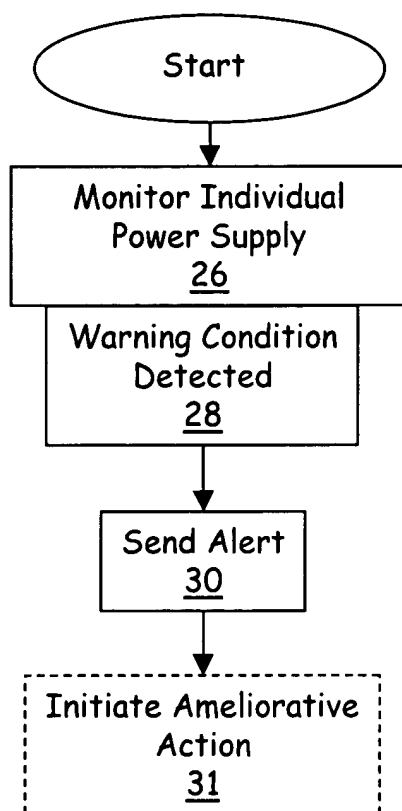


Figure 3
"A System and Method for
Dynamically Managing a Plurality of
Power Supplies for a Computer System"
Helfenstine, et al
3/9

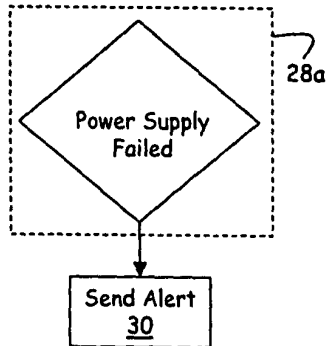


Figure 4a

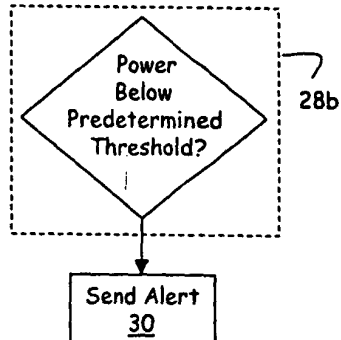


Figure 4b

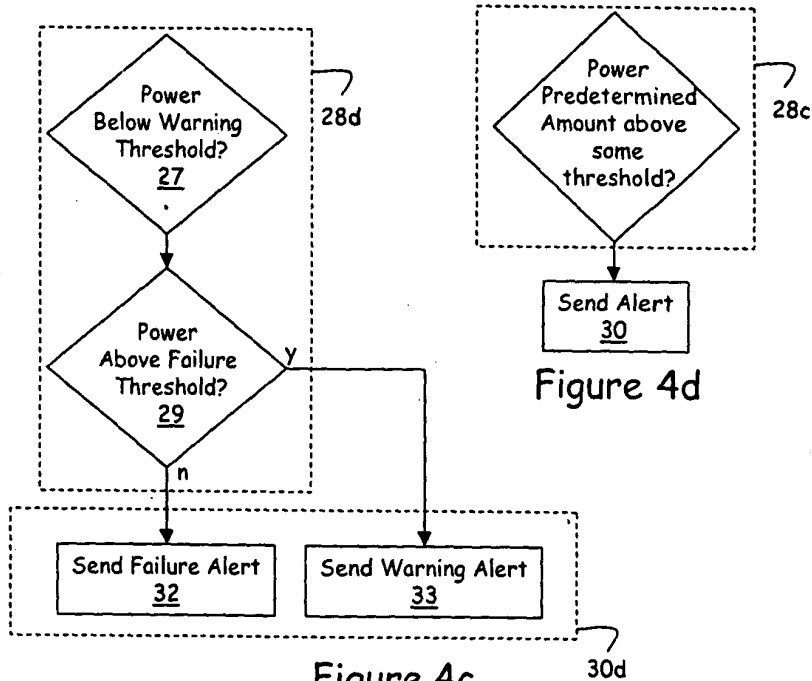


Figure 4c

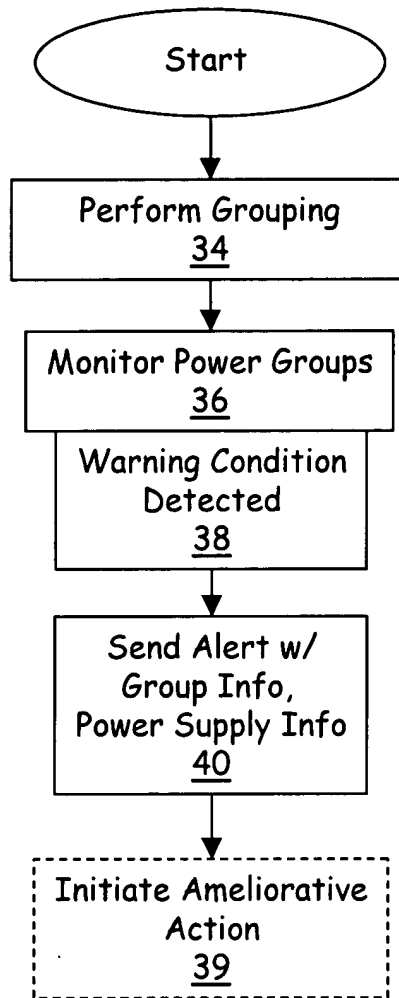


Figure 5
"A System and Method for
Dynamically Managing a Plurality of
Power Supplies for a Computer System"
Helfenstine, et al
5/9

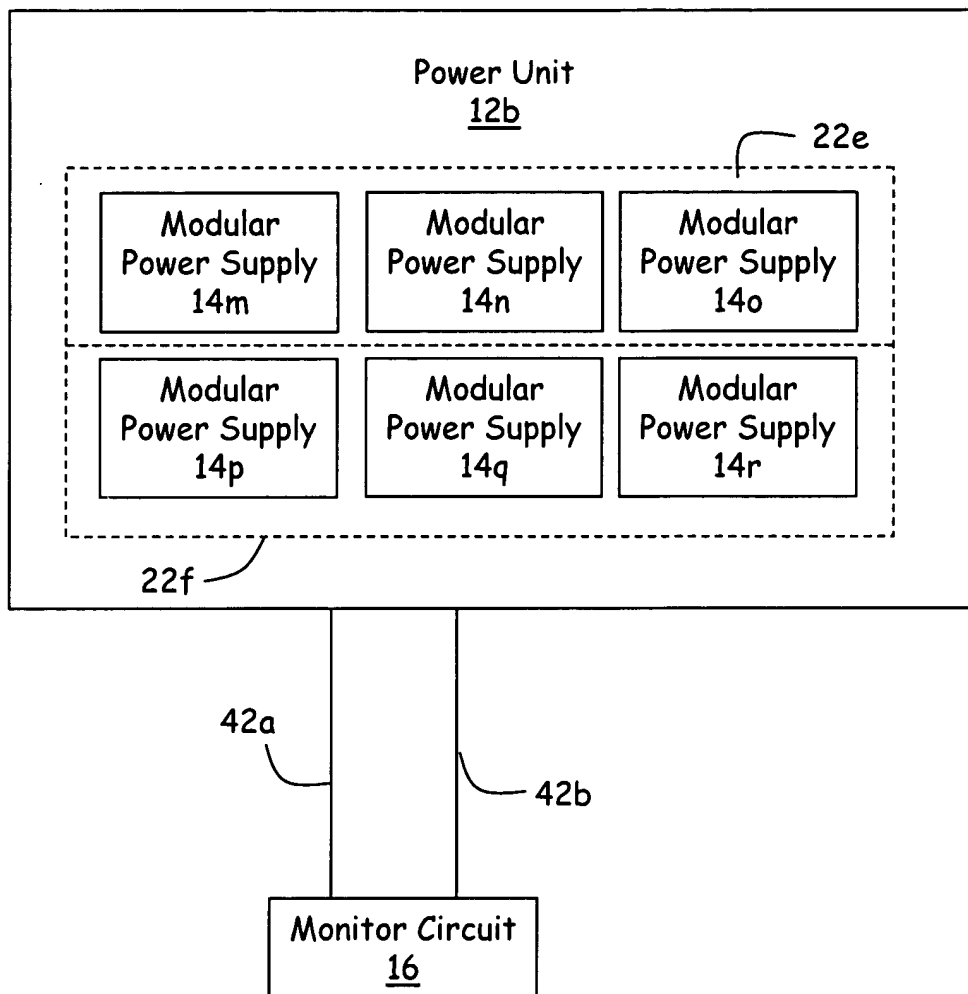


Figure 6
"A System and Method for
Dynamically Managing a Plurality of
Power Supplies for a Computer System"
Helfenstine, et al
6/9

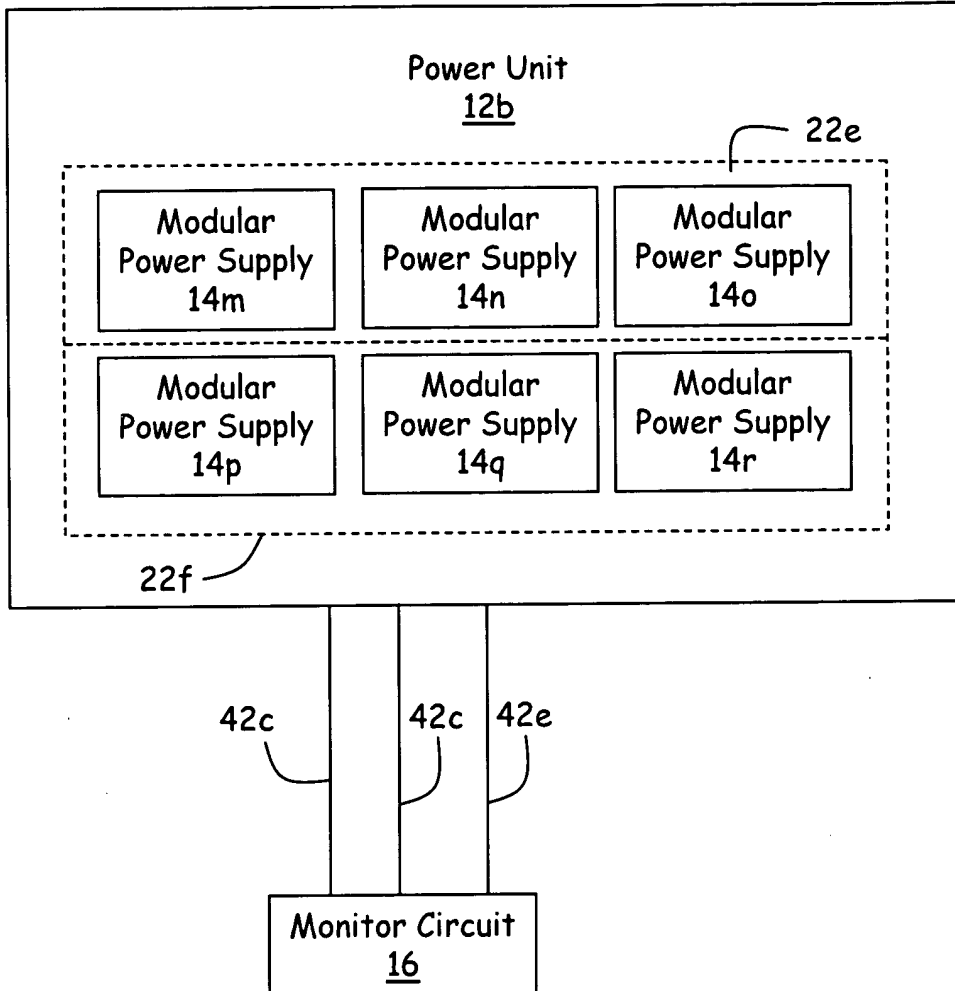


Figure 7
"A System and Method for
Dynamically Managing a Plurality of
Power Supplies for a Computer System"
Helfenstine, et al
7/9

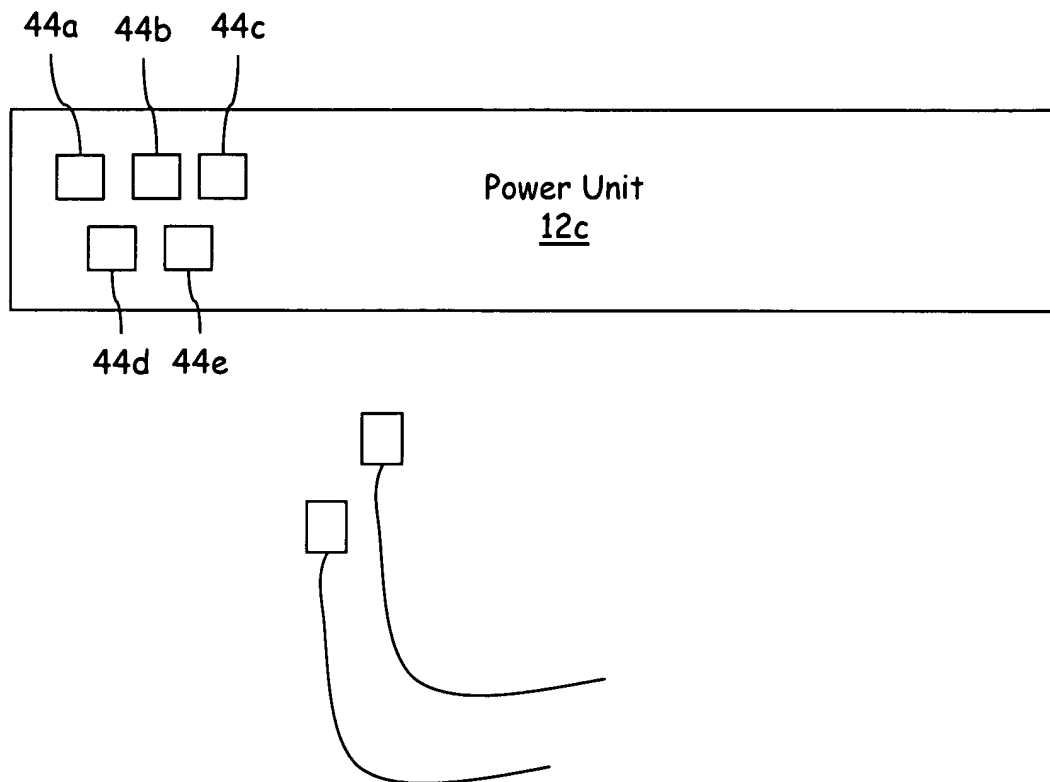


Figure 8
"A System and Method for
Dynamically Managing a Plurality of
Power Supplies for a Computer System"
Helfenstine, et al
8/9

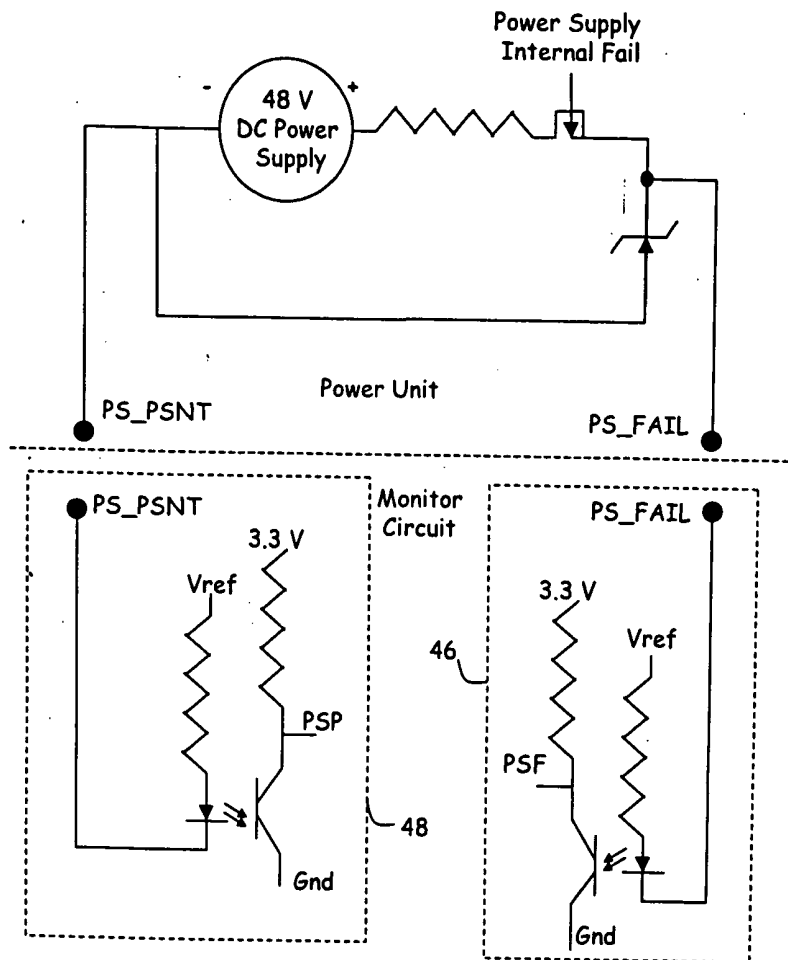


Figure 9

"A System and Method for
Dynamically Managing a Plurality of
Power Supplies for a Computer System"
Helfenstine, et al